## ASSIGNED Serial No. 11670 NEVADA

## APPLICATION FOR PERMIT

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| ; · · · · · · ·  | pplication fi                                      |  |   |  | · · · · · · · · ·  |   |
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| - The u  | d<br>ndersigned                                    | Caveneug   | h Brother   | s  | . I  |   |
| 2  | nopah  | •  |   | lame of applicant  | Nye  | · · · · · · · · · · · · · · · · · · ·   |
|  |  |  |   | -  |  |   |
| tate of  | Nevada   | ·  | ······································                            | hereby ma  | ikeapr   | olication for   |
| ermission -  | to appropriat                                      | e the publ   | Lic waters  | of the S   | tate of  | Nevada, as  |
|  | stated. (In  |  |   |  | give da  | te and plac   |
| fincorpor  | ation.)  |  |   |  | ,  | <u> </u>  |
| . The sou  | rce of the pr                                      | oposed app   | propriatio  | n is a V   | Vell ame of stream; lal  | ke, or other source   |
| . The amo  | unt of water                                       | applied fo   | or is 0.0   | 19.  | 0 miners' inches   | _second-feet  |
| . The wat  | er to be used                                      | i for Buy  | Irrigation, power   | ති<br>r, mining, manufac   | turing, domestic,  | or other use  |
| *  | er is to be d                                      |  |   |  | , ,  |   |
| n S.E.4 o  | f S.E. 1 Sec.                                      | 14 T. 6 N  | I. R. 44 e  | ast at a   | point N  | 38 <sup>0</sup> 43 •  |
| Describe as being with   | in a 40-acre subdivision of 1                      | public survey, or by co  | urse and distance to  | a section corner.  | t on unsurveyed 1  | ina, it should be so state  |
| <u>Cast 42 20</u>  | 4 ft. from S                                       | .W. Corner   | Sec. 10,  | 1.5 N. K   | <u>. 44 eas</u>  |   |
|  | n e e e e e e e e e e e e e e e e e e e            | •  |   | <del></del>  |  | 11  |
| IF THE   | WATER IS TO BE                                     | USED FOR IREI  | GATION, SUPP  | LY THE FOLL  | OWING INFO   | EMATION:  |
|  | of acres to  |  |   |  | ·  |   |
| <u>., ., ., ., ., ., ., ., ., ., ., ., ., .</u>  |  |  | .cu   | <u></u>  |  |   |
| <b>-</b> ' '   | •  |  | tou is  |  |  | Sugar St. James   |
| b) Descri  | ption of land                                      |  | rigated   |  |  | and the second  |
| b) Descri  | ption of land                                      |  | rigated   |  |  |   |
|  | ption of land                                      | i to be ir   | rigated   | scribe by legal subd   | ivision, or if on u  | nsurveyed land it should  |
|  | · · · · · · · · · · · · · · · · · · ·              | i to be ir   | rigated   | scribe by legal subd   | ivision, or if on u  | nsurveyed land it should  |
|  | · · · · · · · · · · · · · · · · · · ·              | i to be ir   | rigated   | scribe by legal subd   | ivision, or if on u  | nsurveyed land it should  |
|  | · · · · · · · · · · · · · · · · · · ·              | i to be ir   | rigated   | scribe by legal subditate Engineer when                                    | ivision, or if on un<br>application is re  | nsurveyed land it should  |
|  | · · · · · · · · · · · · · · · · · · ·              | i to be ir   | rigated   | scribe by legal subditate Engineer when                                    | ivision, or if on un<br>application is re  | nsurveyed land it should  |
| be so stated and a   | · · · · · · · · · · · · · · · · · · ·              | d to be iri  | rigated   | scribe by legal subditate Engineer when                                    | application is re  | surveyed land it should turned for correction.  |
| be so stated and a c   | description provided in acco                       | ordance with special in  | rigated   | scribe by legal subditate Engineer when                                    | n application is re  | surveyed land it should turned for correction.  |
| be so stated and a c   | description provided in acco                       | ordance with special in  Sept.  Month  DR POWER, MIN   | rigated   | scribe by legal subditate Engineer when about                              | ne other USE   | nsurveyed land it should turned for correction.   |
| be so stated and a company of the co | ll begin abou                                      | ordance with special in  Sept.  Month  POLLOWIN  | and end a   | about Ju Mo  | ne other use   | f each year   |
| be so stated and a company of the co | ll begin about to be develo                        | ordance with special in  Sept.  Month  POR POWER, MIN FOLLOWIN   | and end a   | about Ju Mo  | ne other USE   | f each year   |
| be so stated and a company of the co | ll begin abou                                      | ordance with special in  Sept.  Month  POR POWER, MIN  FOLLOWIN  ped is  the well  | and end a   | about Ju Mo ATERING, OB  | ne other use   | f each year   |
| be so stated and a company of the co | ll begin about to be develo                        | ordance with special in  Sept.  Month  POR POWER, MIN FOLLOWIN  ped is  the well   | and end a   | about Ju Mo  ATERING, OR ON: ho  | ne , o:  OTHER USE  Prsepower  al subdivision.  returne                                | nsurveyed land it should turned for correction.  f each year, supply the                  |
| be so stated and a company of the co | ll begin about to be develo of use at              | ordance with special in  Sept.  Month  POR POWER, MIN FOLLOWIN  ped is  the well   | and end a   | about Ju Mo  ATERING, OR ON: ho  | ne orther use  | nsurveyed land it should turned for correction.  f each year, supply the                  |
| be so stated and a control of the co | ll begin about to be develo of use at              | ordance with special in  ordance with special in  ordance with special in  ordance with special in  Month  or POWER, MIN FOLLOWIN  ped is  the well  water to  | and end a   | about Ju Mo ATERING, OR ON: ho   | ne napplication is reconstruction of the napplication is reconstructed at subdivision. | surveyed land it should turned for correction.  f each year, supply the                   |
| c) Use wi IF water d) Power e) Place f) Point g) State   | ll begin about to be develo of use at              | ordance with special in  ordance with special in  ut Sept.  Month  or POWER, MIN FOLLOWIN  ped is  the well  water to  inds of an  | and end a  ING. STOCK W NG INFORMATI  Stream  imals to            | about Ju Mo ATERING, OB ON: ho lace of use by leg Describe in sa           | ne n   | surveyed land it should turned for correction.  f each year, SUPPLY THE                   |
| be so stated and a control of the co | ll begin about to be develo of use at number and k | ordance with special in  ordance with special in  ordance with special in  sept.  Month  ordance with special in  sept.  Month  ordance with special in  sept.  Month  ordance with special in  sept.  Month | and end a  ING. STOCK W NG INFORMATI  Stream  imals to  and end a | about Ju Mo ATERING, OR ON: ho lace of use by leg Describe in sa be watere | ne or sepower al subdivision.  returnemenanner as pointh                               | surveyed land it should turned for correction.  f each year  d nt of diversion.  ead cows |
| c) Use wi IF water d) Power e) Place f) Point  | ll begin about to be develo of use at number and k | ordance with special in  Sept.  Month  PR POWER, MIN  FOLLOWIN  ped is  the well  water to  inds of an   | and end a  ING. STOCK W NG INFORMATI  Stream  imals to  and end a | about Ju Mo ATERING, OR ON: ho lace of use by leg Describe in sa be watere | ne or sepower al subdivision.  returnemenanner as pointh                               | surveyed land it should turned for correction.  f each year  d nt of diversion.  ead cows |

DESCRIPTION OF PROPOSED WORKS Water will be developed by a drilled well and will be equipped with a State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water windmill to pump water into a storage tank. From tank water will be is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions. drained into a trough. Estimated cost of works \$1,500.00 Estimated time required to construct works 6 months or Remarks\_ For use of applicant Cavanaugh Bros. \_\_\_\_, Applicant. C R Cavanaugh Compared V.S. - 19.7. This sheet inspected\_\_\_ Engineer Protested Oct. 26, 1946 by John R. W. APPROVAL OF STATE ENGINEER This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the following limitations and conditions: This permit is issued subject to all prior rights. Further, this permit is subject to the provisions of that certain agreement dated May 10, 1947 between Cavanaugh Brothers and John R. Wardlaw filed May 29, 1947. The State retains the right to regulate the use of the water herein granted at any and all times. The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and not to exceed 0.02 cubic foot per second, or sufficient to water 600 head of cattle. Actual construction work shall begin on or before December 16, 1947 Proof of commencement of work shall be filed before January 16: 1948 Work must be prosecuted with reasonable diligence and be completed on or December 16, 1948 Proof of completion of work shall be filed before January 16, 1949 Application of water to beneficial use shall be made on or before. December 16, 1949. Proof of the application of water to beneficial use must be filed with State Engineer on or before January 16, 1950 Map Filed AUG 1 9 1946 roof of commencement of work filed AUG 1 1 WITNESS MY HAND AND SEAL this 14th. roof of Completion of work filed JAN MAR 4 1949 Certificate No 3245 Issued Apr. 13, 1949 For O.O. C.S. For Stocf. ALFRED MERRICT orded Apr. 18, 1949 Bk 2 Fage 220